

Agenda

- Introduction
- Report on May 15 meeting with Dagsboro and Frankford
- Review of Alternatives Retained for Detailed Study
- Status of resource agency coordination
- Review of Working Group purpose, role, and guidelines
- Schedule and next steps

Millsboro-South Area Working Group Members

Wayne Baker Mayor, Dagsboro

Jim Bennett Bennett Orchards

Joe Brake
First State Community Action
Agency

Frances Bruce
Greater Millsboro Chamber
of Commerce

Lynn Bullock President, Millsboro Volunteer Fire Company

Donald Collins Sussex County Farm Bureau

Mark Davis

Delaware Department of

Agriculture

Lt. Gregory Donaway

Delaware State Police

Pret Dyer Developer Bryan Hall
Office of State Planning
Coordination

Daryl Houghton Townsends, Inc.

Greg Johnson President, Frankford Town Council

Millsboro-South Area Working Group Members

Richard Kautz

Sussex County Planning and Zoning Commission

Faye Lingo Town Manager, Millsboro

Roger Marino
Mountaire Farms, Inc.

Pamela McComas
Bethany/Fenwick Chamber
of Commerce

James T. Norwood Chief, Nanticoke Indian Association

Clifton Parker

Bill Pfaff
Delaware Small Business
Development Center

Mike Simmons DelDOT

Robert Stuart
Sussex County Emergency
Medical Service

Walter Smith, Jr.
Indian River School District

Gary Taylor Town Manager, Selbyville

Josh Thompson Center for the Inland Bays

John Thoroughgood Millsboro Town Council, Planning Commission; businessman

May 15, 2007 Dagsboro/Frankford Meeting

- Joint meeting of Dagsboro and Frankford Town Councils
- About 45 people attended
- Working Group members in attendance:
 - Wayne Baker, Dagsboro Mayor
 - Gregory Johnson, Frankford Town Council President
 - Jim Bennett, Bennett Orchards

5

May 15, 2007 Dagsboro/Frankford Meeting

- Selected general comments:
 - On-alignment splits the towns and hurts businesses
 - East-west traffic must be addressed
 - Dagsboro and Frankford are growing together
 - Agriculture is the livelihood of many residents – how will it be impacted?

Review of Alternatives Retained for Detailed Study

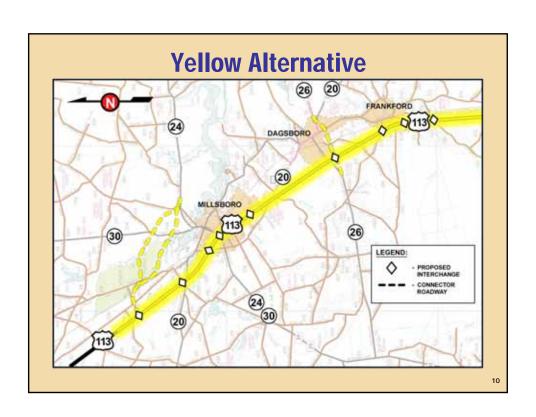
- The area from Millsboro through Frankford will be discussed separately from the Selbyville area
 - One does not depend on the other
- Some advantages/disadvantages are still being calculated
 - Wetlands field views this week
 - Cultural resources
 - Farmland



Yellow Alternative

Features

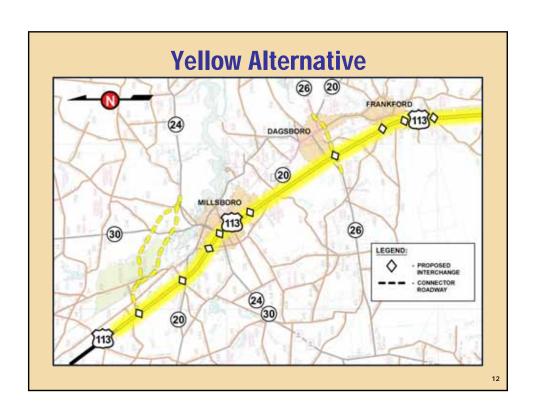
- Existing US 113 alignment upgraded to limited access
- Elevated highway in median in Millsboro
- SR 24 connector (two options)
- SR 26 connector



Yellow Alternative

Advantages

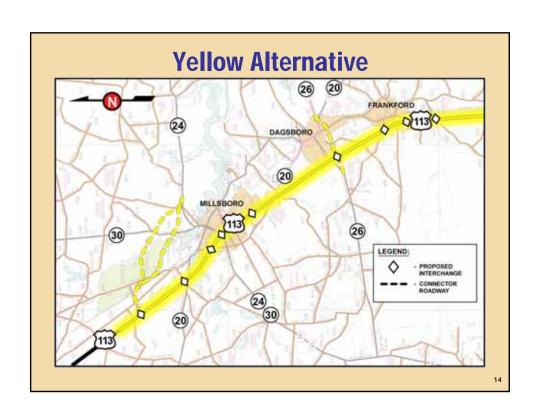
- Low impacts to State Resource Areas
- Very low forest impacts
- Takes advantage of existing alignment



Yellow Alternative

Disadvantages

- Substantial public opposition
- High wetland impacts
 - Interchanges
 - West side south of Molly Field Road
- High impacts to potential RTE habitat
- High numbers of impacted properties and acquisitions
- Very poor consistency with Livable Delaware



Orange Alternative

Features

- Eastern bypass of Millsboro
- Passes through portion of Mountaire property
- On-alignment upgrade through Dagsboro and Frankford
- SR 26 connector



Orange Alternative

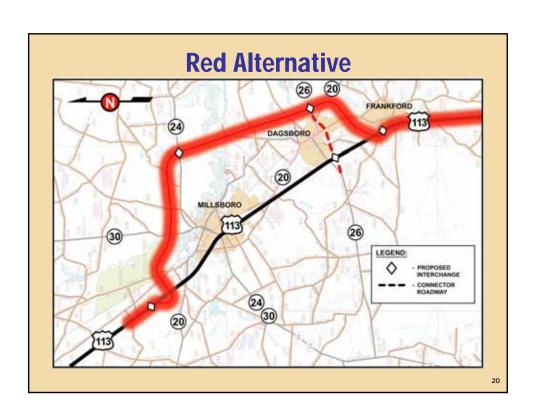
- Advantages
 - Low number of property acquisitions
- Disadvantages
 - High wetland impacts
 - High impacts to potential RTE habitat
 - High impacts to Stockley nature preserve
 - Poor consistency with Livable Delaware
 - Less effective at diverting traffic



Red Alternative

Features

- Eastern bypass of Millsboro and Dagsboro
- Passes through portion of Mountaire property
- On-alignment upgrade through Frankford
- Interchange with SR 26/SR 20
- SR 26 connector



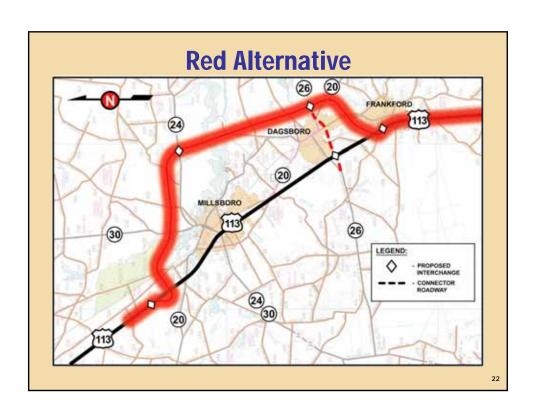
Red Alternative

Advantages

- Low wetland impacts
- Low stream impacts
- Low impacts to potential RTE habitat
- Low number of property impacts

Disadvantages

- High impacts to State Resource Areas
- High impacts to Stockley nature preserve
- Poor consistency with Livable Delaware
- Among higher cost alternatives



Blue Alternative

Features

- Eastern bypass of Millsboro, Dagsboro, and Frankford
- Passes through portion of Mountaire property
- On-alignment upgrade begins south of Frankford
- Interchange with SR 26/SR 20
- SR 26 connector



Blue Alternative

Advantages

- Low stream impacts
- Good consistency with Livable Delaware

Disadvantages

- High impacts to State Resource Areas
- High forest impacts
- High impacts to Stockley nature preserve
- Among higher cost alternatives



Brown Alternative

Features

- Eastern bypass of Millsboro
- Passes around most of Mountaire property
- On-alignment upgrade through Dagsboro and Frankford
- SR 26 connector



Brown Alternative

- Advantages
 - Low number of property acquisitions
- Disadvantages
 - High wetland impacts
 - High impacts to potential RTE habitat
 - High impacts to Stockley nature preserve
 - Very poor consistency with Livable Delaware
 - Less effective at diverting traffic



Pink Alternative

Features

- Eastern bypass of Millsboro and Dagsboro
- Passes around most of Mountaire property
- On-alignment upgrade through Frankford
- Interchange with SR 26/SR 20
- SR 26 connector



Pink Alternative

Advantages

- Low wetland impacts
- Low stream impacts
- Low impacts to potential RTE habitat

Disadvantages

- High forest impacts
- High impacts to Stockley nature preserve
- Very poor consistency with Livable Delaware
- Among higher cost alternatives



Aqua Alternative

Features

- Eastern bypass of Millsboro, Dagsboro, and Frankford
- Passes around most of Mountaire property
- On-alignment upgrade begins south of Frankford
- Interchange with SR 26/SR 20
- SR 26 connector



Aqua Alternative

Advantages

- Low wetland impacts
- Low impacts to potential RTE habitat
- Fair consistency with Livable Delaware

Disadvantages

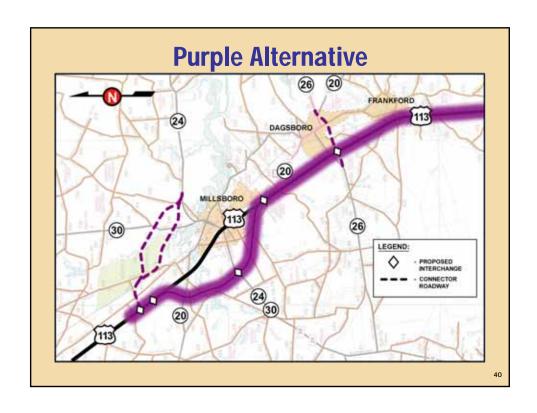
- High forest impacts
- High number of property acquisitions
- High impacts to Stockley nature preserve
- Among higher cost alternatives



Purple Alternative

Features

- Western bypass of Millsboro
- On-alignment upgrade through Dagsboro and Frankford
- SR 24 connector (two options)
- SR 26 connector



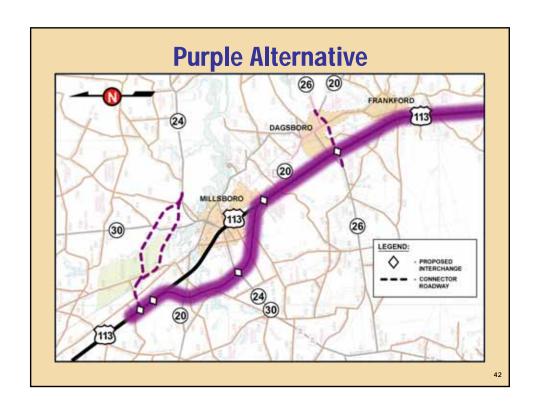
Purple Alternative

Advantages

- Low impacts to State Resource Areas
- Low impacts to Stockley nature preserve
- · Lowest cost alternative

Disadvantages

- High wetland impacts
- High impacts to potential RTE habitat
- High number of impacted properties
- Very poor consistency with Livable Delaware



Green Alternative

Features

- Western bypass of Millsboro and Dagsboro
- On-alignment upgrade through Frankford
- SR 24 connector (two options)
- SR 26 connector



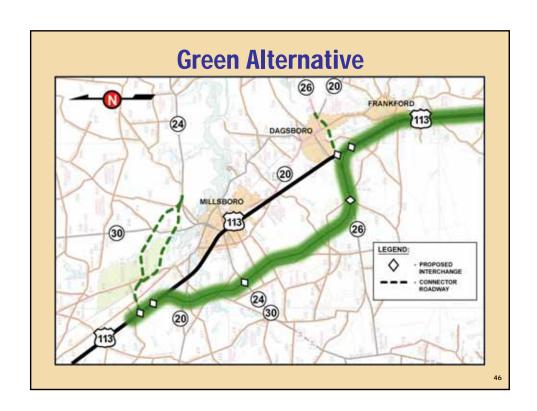
Green Alternative

Advantages

- Low impacts to State Resource Areas
- Low impacts to Stockley nature preserve

Disadvantages

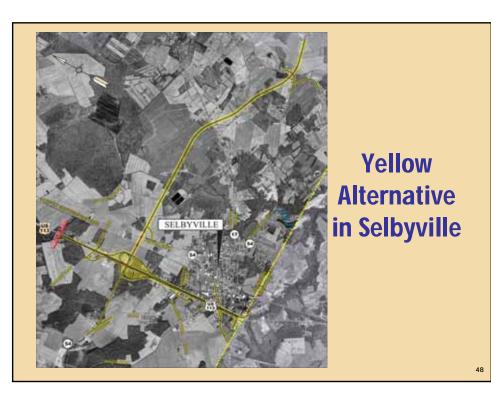
- High stream impacts
- Fairly high number of impacted properties
- Poor consistency with Livable Delaware
- Among higher cost alternatives



Yellow Alternative in Selbyville

- Existing US 113 alignment upgraded to limited access
- SR 54 connector
- Takes advantage of existing US 113 alignment
- Direct impact to businesses along US 113
- Minimal natural resource impacts

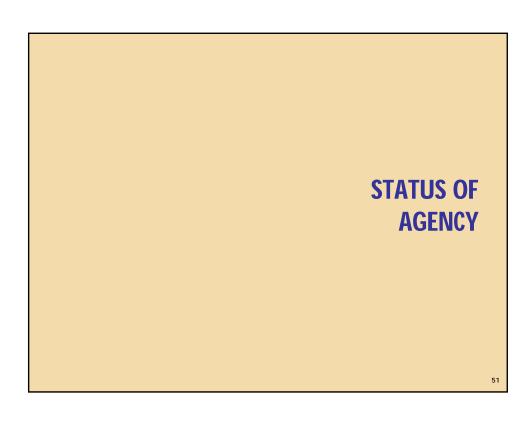
47



Gold Alternative

- Short western bypass of Selbyville
- SR 54 connector
- Potential indirect impact to businesses along US 113 due to traffic diversion
- Minimal natural resource impacts





RESOURCE COORDINATION

Status of Resource Agency Coordination

- Wetlands, streams, RTEs
 - Final field views scheduled for the next few weeks, starting this Thursday
 - Alternatives may shift slightly based on findings

53

Status of Resource Agency Coordination

Cultural resources

- National Register eligibility of many directly-impacted properties has been determined
- Coordination with SHPO continues
- Properties along the SR 54 connector are being evaluated

Status of Resource Agency Coordination

- Stockley nature preserve Cow Bridge Branch
 - Impacted by <u>all</u> alternatives
 - East bypasses
 - SR 24 connector
 - Level of federal and state protection is under review – this could be a substantial issue
 - Brown, pink, and aqua shifts to the north are being considered to avoid the preserve

55

Status of Resource Agency Coordination

- Property impacts
 - Numbers to be adjusted and confirmed based on any alignment shifts requested by agencies
 - Access modifications to be determined
 - Farmland impacts to be calculated

REVIEW OF PURPOSE, ROLE,

WORKING GROUP AND GUIDELINES

Purpose

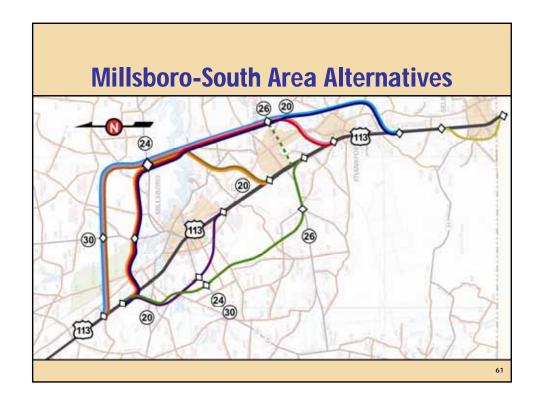
Each Working Group has the same basic purpose:

- To provide advice to DelDOT regarding transportation improvements needed in the US 113 corridor in order to establish a limited access highway.
- 2. To analyze and address current needs and those that will arise over the next 25 years along the US 113 corridor.

59

Role

Assist DelDOT by providing input, making suggestions, reviewing alternatives, narrowing the range of alternatives, and recommending the alternatives that will receive detailed study. The Working Groups will help in developing a consensus and gaining public comment and acceptance.



Working Group Guidelines

- How We Treat Each Other
- How We Make Recommendations
- How We Communicate with Those Outside the Working Group

Working Group Guidelines: How We Treat Each Other

- Each member has an equal right to speak and ask questions. There are no "dumb questions."
- Each member is encouraged to share individual viewpoints. Individual opinions are valid whether others agree with them or not.
- We will listen to, respect and seek to understand the views of others, particularly those perspectives that differ from our own.
- Disagreements will be explored not suppressed. In some instances, however, disagreements may be discussed outside of meetings so that we are not distracted from achieving the purpose of the meetings.

6

Working Group Guidelines: How We Treat Each Other

- We will be courteous when addressing other members, staff and consultants.
- We will refrain from interrupting each other, staff or consultants.
- We will keep our comments relevant to the topic under discussion.
- Draft materials, plans and reports shared by and among members, staff, and consultants shall be treated as working papers.

Working Group Guidelines: How We Make Recommendations

- The Working Group will operate by consensus whenever possible. Consensus does not necessarily mean agreement or active support by each member. Those not objecting are not necessarily indicating that they favor the proposal under consideration, but merely that they can "live with it."
- In the absence of consensus, a super majority of three-quarters (75%) of the members present is required for approval of an action.
- The facilitator will seek the sense of the Working Group on an issue/action. If there is not unanimity and if a clear super majority does not exist, written ballots will be used.

6

Working Group Guidelines: How We Make Recommendations

- Members may designate an alternate to attend and participate in discussions in his or her absence.
 Alternates may vote in the absence of the member, except on the vote to adopt final recommendations.
- The vote to adopt final recommendations will be by super majority. Only members can vote and written "absentee" ballots will be accepted.
- Non-members shall attend meetings as observers and may be invited to offer comments if time allows.

Working Group Guidelines:

How We Communicate With Those Outside the Working Group

- Ideas discussed within the Working Group should not be presented as representing the position of the group without the agreement of the group.
- When speaking about the work of the Working Group outside of meetings, members are speaking for themselves only unless speaking from approved documents or positions of the Working Group.

6

Working Group Guidelines:

How We Communicate With Those Outside the Working Group

Draft materials, plans and reports shared by and among members, staff and consultants shall be treated as working papers.

Schedule

Milford Area		Georgetown-South Area	
Agencies	Working Groups/Workshops	Agencies	Working Groups/Workshops
December 12		December 12	
January 11			
		January 25	
	January 31 WG		
		February 8	February 6 (Millsboro) and 8 (Georgetown) WGs
		February 22	
	February 26 (Lincoln) and 27 (Milford) workshops to present update and brown alternative		
	March 7 WG		
March 14		March 14	March 12 (Millsboro) and 15 (Georgetown) workshops to discuss east-to-east alternative
	March 21 WG		
			March 27 (Millsboro) and 29 (Georgetown) WGs
		April 5	
	April 11 WG		
			May 3 (Georgetown) WG
		May 10	
		,	May 29 (Millsboro) WG
		June 20	
			June 26 (Millsboro) WG

Next Steps – Upcoming Meetings

- Working Group meetings
 - Wednesday, June 27 (was originally scheduled for June 26)
- DEIS public hearings
 - January 2008 (TBD)